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PHOTOGRAPHIC INTERPRETATION REPORT

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# SUMMARY OF AIR FORCE DEVELOPMENTS PEKING MILITARY REGION APRIL 1974 - MAY 1975

CHINA AUGUST 1975

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PIR-030/75

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SUMMARY OF AIR FORCE DEVELOPMENTS, PEKING MILITARY REGION, APRIL 1974 - MAY 1975	
ABSTRACT	
1. This report summarizes the major air developments in the Peking Military Region (PMR)  A table lists all of the aircraft count at each airfield on the latest coverage, and units occupying	25 <b>X</b> 1
the airfields. The report also contains a location map and three photographs.	
INTRODUCTION	
2. several important developments were observed at airfields in the PMR (Figure 1 and Table 1). Significant changes in aircraft order-of-battle (AOB) were noted at seven airfields, new construction activity was observed at three airfields, and surface-to-air missile-(SAM) and cruise-missile-related activity was evidenced at three airfields.	25X1
BASIC DESCRIPTION	
Aircraft Deployments	
3. Three FARMER and three FRESCO were observed at Ta-tung/Ching-shui-ho Airfield (item 9, Figure 1 and Table 1) in June 1974, which was the first observation of fighters at this field since 1966. The fighters were not present on subsequent coverage in October 1974, indicating that they were probably either in transit or temporarily assigned to the airbase.	
4. Elements of a fighter/bomber regiment of FANTAN A were observed at Ling-chiu Airfield (item 10) for the first time in November 1974. The FANTAN A aircraft were present and are probably permanently assigned here. The field now houses one fighter and one fighter/bomber regiment.	25X1 25X1
5. Six FISHBED were identified at Chang-chia-kou Airfield Southeast (item 11) in November 1974. This was the first time since March 1973 that FISHBED have been sighted there. A corresponding decrease in FISHBED was noted at Yung-ning Airfield (item 15), where a small detachment of eight FISHBED had been stationed. A regiment of FARMER aircraft was also sighted at Chang-chia-kou in November 1974. Twenty-two FARMER were present on 1 November 1974. This is the highest count of FARMER observed here since October 1973, when two FARMER were sighted.	
6. Two FISHBED were observed at Tung-hsien-chung Airfield (item 24) for the first time  This sighting of FISHBED corresponds in time to the probable redeployment	25 <b>X</b> 1
of the six FISHBED from Yung-ning to Chang-chia-kou Southeast and may be related.	25 <b>X</b> 1
the two FISHBED were absent. the number of FARMER aircraft at Tung-hsien-chuang had decreased to 49 from a previous high of 65	25X1 25X1
	25X1
7. Between August and November 1974, shortly after the FISHBED detachment had left Yung-ning Airfield, a regiment of FARMER was deployed to Yung-ning. A total of 26 FARMER were observed there for the first time	25X1 25X1
8. Since the initial delivery of Soviet CURL (AN-26) aircraft to China in mid-1974, the CURL has been sighted at three airfields in the PMR. Two CURL were seen at Pi-ko-chi Airfield (item 7) in late October 1974 and three CURL were seen at Liang-hsiang Airfield (item 13) in November. The three CURL at Liang-hsiang have been observed regularly and are probably assigned there with two COKE (AN-24). The bort numbers on the wings of the CURL have been identified as 744, 745, and probably 748. One CURL was identified in November 1974 at Pei-ching Airfield Capital (item 17), where new aircraft from foreign manufacturers are usually delivered. This aircraft has been observed in the aircraft maintenance area at this field since its initial sighting.	25/11
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FIGURE 1. LOCATIONS OF AIRFIELDS, PEKING MILITARY REGION, CHINA

			n Nos keyed to Figure 1)		
em o	Installation Name, BE, & Coordinates	Runway Length, & Width (ft), Orientation, & Surface	Latest AOB & Photography	Units	Remarks
	Hsi-lin-hao-te Airfield	4,625 x 330 NE/SW,	1 CRATE	None	Transport-commercial field
	43-55-40N 116-04-40E	graded earth 3,870 x 210, NW/SE, graded earth 3,280 x 210, WNW/ESE,	May 74		
	No-nal-i-miao Airfield	graded earth 1,960 x 170, E/W,	None discernible	None	Transport-commercial field
	45-40-00N 118-50-00E	sod	Nov 74	14016	Transport Commercial Held
	Wu-mao-chieh Airfield	7,900 x 175, E/W,	17 FAGOT/FRESCO	1 fighter regiment	
	40-36-47N 108-59-38E	concrete	Oct 74		
	Tung-sheng Airfield	2,000 x 210, NE/SW,	None discernible	None	Transport-commercial field
	39-50-00N 109-58-30E	sod	Oct 74		
	Pao-tou Airfield	4,950 x 130, SE/NW,	None discernible	None	Transport-commercial field
	40-33-50N 110-00-18E	concrete	Oct 74		
	Wu-chai Airfield North	8,940 x 155, NNW/SSE,	24 FAGOT	2 fighter regiments	Probable training field
	39-03-31N 111-44-57E	concrete	6 FRESCO May 75		
	Pi-ko-chi Airfield	7,960 x 160, E/W,	27 FARMER 8 FAGOT/FRESCO	1 fighter regiment	CURL first observed in
	40-44-12N 111-13-45E	cuncrete	8 FAGOT/FRESCO 2 CURL Oct 74		
	Hu-ho-hao-te Airfield	4,580 x 210, ENE/WSW,	2 COLT	None	Transport-commercial field
	40-50-56N 111-49-25E	concrete	Oct 74		
	Ta-tung/Ching-shui-ho Airfield	10,490 x 210, NE/SW,	18 BADGER	2 bomber regiments	Three FARMER and three FRESCO were ob-
	39-43-05N 113-08-38E	concrete	21 BEAGLE 3 COLT Oct 74	a comporting	served ir These were the first fighters observed here since 1966.
	Ling-chiu Airfield 39-24-11N 114-09-51E	7,880 x 165, E/W, concrete	18 prob FANTAN A 1 poss FANTAN A 24 prob FAGOT/	1 fighter regiment, 1 fighter/bomber	FANTAN A were first observed here in Nov
	39-24-11N 114-09-01E		PRESCO Nov 74	regiment	
	Chang-chia-kou Airfield SE	7,590 x 160, ESE/WNW.	6 FISHBED	2 fighter regiments,	First identification
	40-44-21N 114-55-42E	concrete	22 FARMER 28 FRESCO	1 FISHBED detach-	and largest number of FARMER seen at this field.
	TO THE LINE OF THE PARTY OF THE		1 CRATE Nov 74	ment	ned,
	Cho-hsien Airfield	6,680 x 4,270,	2 FAGOT/FRESCO	1 training unit	Probable training field, High count of 26 HOUND
	39-27-24N 115-59-59E	omnidirectional, sod	1 FAGOT 2 COLT		observed here
			21 MAX/MOOSE 24 HOUND Nov 74		
	Liang-hsiung Airfield	6,950 x 165, NNE/SSW,	3 CURL	1 transport unit	Transport field. First CURL observed here
	39-45-14N 116-07-21E	concrete	2 COKE May 75		First Super Freion observed here in Cruise-missile equipment was seen here in
	Pei-ching/Sha-ho-chen Airfield	6,510 x 200, NW/SE,	1 СООКРОТ	1 transport unit	Transport field
	40-08-56N 116-19-25E	concrete	2 CAB 8 HIP-C 18 HOUND Nov 74		
	Yung-ning Airfield	NE/SW.	26 FARMER	1 fighter regiment	Twenty-six FARMER observed here for the first
	40-30-04N 116-08-25E	concrete	6 FAGOT/FRESCO Nov 74	girter regiment	time The 4-8 FISHBED usually seen here have probably been redeployed.
	Feng-ning Probable Airfield		None discernible		No runway construction noted since airfield
	41-14-50N 118-38-20E		Nov 74		first identified,
	41-14-00N 118-38-20E				

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Units Installation Name, BE, & Coordinates Runway Length, Width (ft), Orientation, & Surface Latest AOB & Photography Units Installation Name, BE, & Coordinates Runway Length, & Width (ft), Orientation, & Surface Photography
4 CLASSIC
7 Boeing 707
2 Trident
5 COOT
1 Viscount
1 CURL
5 COKE
6 CRATE
1 CAB
Jan 75 Transport/cargo, terminal/international field. One
CHRL and Invy HIP-C first identified here in Nov
A new runway is under construction
parallel to the main runway. The initial grading
was 11,765 by 776 7,250 x 165, NE/SW, concrete Pei-ching Airfield Capital 10,900 x 260, N/S, 39-08-52N 115-17-14E 40-04-24N 116-35-43E 6,400 x 6,000, omnidirectional, sod 44 MAX/MOOSE Nov 74 37-59-31N 114-46-14E Yuan-shih Airfield 6,600 in diameter, omnidirectional, sod 52 MAX/MOOSE Nov 74 1 training unit 37-46-37N 114-34-09E 17 MAX/MOOSE 18 MAX/MOOSE fusilages Nov 74 6,500 x 4,725, omnidirectional, sod 6,600 x 165, N/S, concrete Kao-I Airfield 39-57-28N 116-15-22E 37-31-49N 114-36-33E 40 FAGOT/FRESCO 3 COLT Nov 74 8,260 x 230, NW/SE, concrete 15 COKE 8 CRATE Jul 74 Pei-ching/Nan-yuan Airfield N/S concrete Supports guided missile development center, Run-way is being extended and new parking aprons add 38-04-50N 114-24-52E Hsin-hsien Airfield 8,245 x 160, ENE/WSW concrete 18 BEAGLE Oct 74 2 CAB 25 COLT 19 HOUND Nov 74 38-35-55N 112-58-06E NW/SE, 4 CAB 5 CRATE 1 HIP-C Oct 74 1 transport unit 37-45-05N 112-37-19E 29 FARMER 27 FAGOT/FRESCO Nov 74 4,900 x 200, N/S, concrete None discernible Oct 74 39-22-21N 117-05-26E Probable training field, Usual AOB consists of 2 BEAGLE, 2 BAT, & 9 FAGOT/FRESCO. 37-49-40N 112-33-34E Wen-shui Airfield 6,065 x 75, ESE/WNW, graded earth Wu-ching East Highway Strip This field has not yet been occupied. The aircraft storage tunnels are large enough to accommodate BADGER. None discernibl May 75 39-22-05N 117-09-50E Cheng-te Airfield macadam;
NNW/SSE,
macadam
7,395 x 155, NE/SW,
concrete; 37-24-26N 111-57-56E Yung-shi Airfield None disce Aug 74 Transport-commercial field, One CSA-1 missili transporter was near north end of runway in 11 FRESCO 32 FAGOT 2 CAB Oct 74 7,860 x 155, ENE/WSW, concrete 40-57-00N 117-57-23E 34-52-19N 110-21-49E 52 FARMER 8 FAGOT/FRESCO 4 COLT 1 CAB Jun 75 First identification of FISHBED at this field Yun-cheng Airfield NW 35-03-09N 110-58-30E An-I Airfield ESE/WNW, concrete 57 MAX/MOOSE Oct 74 1 training unit concrete 4,955 x 235, NW/SE, graded earth None discernible Oct 74 1 training unit Training field, Usual AOB is 19 MAX/MOOSE Tang-shan Airfield NW 3 BEAGLE 20 FARMER 23 FAGOT/FRESCO Nov 74 2 fighter regiment 35-07-20N 111-02-10E 61 MAX/MODSE Oct 74 39-39-16N 118-08-12E 5,850 in diameter omnidirectional, sod Chu-wu Airfield 35\*39-42N 111-24-48E Lin-fen Airfield 8,270 x 230, NNE/SSW, 62 FAGOT 2 CAB 1 COLT 4 MAX/MOOSE Oct 74 NE/SW, 10 BEAGLE Feb 74 N/S, concrete 6 CAB 25 COLT Apr 75 2,100 x 230, NNW/SSE, sod Chang-chih Airfield None discernible Nov 74 36-14-48N 113-07-48E NNW/SSE concrete None discernible Nov 74 7 HIP-C 11 HOUND 2 prob HOUND Nov 74 39-07-08N 117-20-49E Tana-kuan-tun Airfield 38-31-23N 114-25-31E NW/SE, concrete 44 FAGOT/FRESCO Nov 74 2 fighter regiments 38-46-49N 117-03-57E Trang-hsien Airfield 5 BADGER 2 BEAGLE 2 MASCOT Apr 75 31 FARMER 27 FAGOT/FRESCO 1 COLT Nov 74 8,530 x 260, NNW/SSE, concrete 2 fighter regiments 36-52-53N 114-25-45E 38-24-09N 116-65-42E 2,900 x 115, NE/SW, graded earth None discernible Nov 74 8,280 x 245, NE/SW, concrete 36-48-TOW TT5-13-20E Ku-cheng Airfield 3 FISHBED 28 FARMER 18 FAGOT/FRESCO Nov 74 39-15-13N 115-49-58E Pao-ting Airfield 1 FAGOT/FRESCO 2 COLT 24 MAX/MOOSE Jan 75 8,235 x 200, NE/SW 37-29-20N 116-06-51E 38-49-54N 115-31-186 Pao-ting Airfield West 3,500 x 1,500, NE/SW, and Transport-commercial field 38-52-28N 115-19-45E

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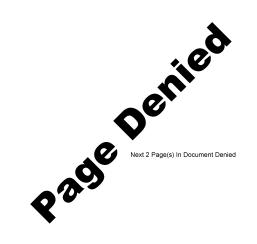
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9. A French Super Frelon helicopter was sighted at Liang-hsiang Airfield in January 1975.  Only one Super Frelon is known to exist in China and it was sighted one other time at Ching-te-chen Airfield in southeast China in August 1974.	25 <b>X</b> 1
Airfield Construction	
10. New construction activity was noted at three airfields in the PMR during the reporting period. A new runway paralleling the existing main runway, but west of the support facilities, was under construction at Pei-ching Airfield Capital (Figure 2). The new runway was in the early stage of construction, with only the initial scarring under way. No end points were visible, but the scarring was approximately 11,765 by 775 feet*. Actual construction began after June 1974, although preparations for the supporting construction camps and rail spur were evident earlier. The airfield remains operational since the construction of the new runway does not interfere with existing facilities.	
11. New construction was observed at Pei-ching/Nan-yuan Airfield (item 19; Figure 3), adjacent to the Pei-ching/Nan-yuan Guided Missile Airframe Plant The runway was being	25 <b>X</b> 1
extended at the south end to approximately 10,590 by 200 feet*. New ladder type parking aprons were also being added, and the existing runway was being resurfaced. When observed	25X1
the transport aircraft usually stationed there had been removed and the runway was	25X1
unserviceable. This construction activity was new since June 1974.	
12. Construction also was observed at Tien-ching/Chang-kuei-chuang Airfield (item 29; Figure 4). The runway was being extended at both ends to approximately 10,655 by 205 feet*. New end connecting links and taxiways were being added to the runway extensions, and the existing runway was being resurfaced. The runway was unserviceable and no aircraft were observed when the field was covered  This construction began between November 1973 and June 1974.	25X1
Missile Activity	
13. A four-position field-deployed CSA-1 site was identified at Shih-chia-chuang/Ta-kuo-tsun Airfield (item 39) but was abandoned Also, one CSA-1 missile transporter was sighted near the north end of the runway at Cheng-te Airfield (item 23) in August 1974. The transporter was not present on later coverage.	25X1
14. Cruise-missile equipment was identified at Liang-hsiang Airfield in November 1974. Six cruise-missile transporters and several other pieces of cruise-missile-associated equipment were sighted in November 1974, with a high count of 12 transporters seen in January 1975. The transporters and other equipment were not observed	25X1
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	REFERENCES	
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REQUIREMENT		
Project 120904NL		
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